IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Applicant:

Michal DANIELY et al

Serial No.:

10/771,440

Filed:

For:

February 5, 2004

METHODS OF DETECTING

CANCER CELLS IN

BIOLOGICAL SAMPLES

Examiner:

Duffy, Bradley

Group Art Unit: 1643

Attorney

Docket: 26

Docket: 26003

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

DECLARATION UNDER 37 CFR 1.132

Sir:

We, Michal Daniely of 5 Harimon Street, 55900 Ganei Tikva, Israel; Tal Kaplan of 4/3 HaMagal Street, 70800 Gan-Yavne, Israel; Eran Kaplan of 3 Paldi Street, 76248 Rechovot, Israel; and Avner Freiberger of 19b Emek Dotan Street, 44621 Kfar-Saba, Israel; declare as follows:

- 1. We are the only inventors of the invention disclosed and claimed in the above-identified application; and
- 2. That the co-authors, Ronni Rona, Shirley Olsfanger, Lea Elboim, Yulia Zilberstein, Dvora Kidron, Sylvia Lew and Ilan Leibovich identified in an abstract entitled "Combined analysis of morphology and FISH for the monitoring of bladder cancer", published on September 2003 in Annales de Genetique, 46:153, were identified as co-authors on an oral presentation for their collaborative efforts operating under our guidance and direction, and were not co-inventors of the above-identified application. We declare that all statements made herein of our knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements are made with the knowledge that willfully false statements are punishable by fine or imprisonment under 18 U.S.C. Section 1001 and that any such statement may jeopardize the validity of the subject application or any patent issued thereon.

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MICHAL DANIELY

Michal Daniely

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Date: October 29, 2007

Tal Kaplan

Date: October 29, 2007

Etan Kaplan

Date: October 29, 2007

AMEN Fraiborger

Date: October 1, 2007

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Michal Daniety

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Litan Kaplan

Date: Ourober 29, 2007

Avner Freiborger

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Avner Freiberger

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Tal Kaplan

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